

Sanitary Facilities

The nature of the soil is important in selecting sites for sanitary facilities, and in identifying limiting soil properties and site features to be considered in planning, design, and installation. Soil limitation ratings of slight, moderate, or severe are given for septic tank absorption fields, sewage lagoons, and trench and area type sanitary landfills. Soil suitability ratings of good, fair, and poor are given for daily cover for landfills. Limitations or suitability terms used in this subsection are as follows:

Slight (or Good) - relatively free of limitations or limitations are easily overcome.

Moderate (or Fair) - limitations need to be recognized, but usually can be overcome with good management or special design.

Severe (or Poor or Very Poor) - limitations are difficult or impractical to overcome.

Sanitary Facility Type

Septic Tank Absorption Fields are subsurface systems of tile or perforated pipe that distribute effluent from a septic tank into the natural soil. The centerline depth of the tile is assumed to be at a depth of 24 inches. Only the soil between depths of 24 and 60 inches is considered in making the ratings. The soil properties and site features considered are those that affect the absorption of the effluent, those that affect the construction and maintenance of the system, and those that may affect public health.

Sewage Lagoons are shallow ponds constructed to hold sewage while aerobic bacteria decompose the solid and liquid wastes. Lagoons have a nearly level floor surrounded by cut slopes or embankments of compacted, relatively impervious soil material. Aerobic lagoons generally are designed so that the depth of sewage is 2 to 5 feet. Relatively impervious soil for the lagoon floor and sides is desirable to minimize seepage and contamination of local ground water.

Sanitary Landfill (trench) is a method of disposing of solid waste by placing refuse in successive layers in an excavated trench. The waste is spread, compacted, and covered daily with a thin layer of soil that is excavated from the trench. When the trench is full, a final cover of soil material at least 2 feet thick is placed over the landfill. Properties that influence risk of pollution, ease of excavation, trafficability, and revegetation are major considerations.

Sanitary Landfill (area) is a method of disposing of solid waste by placing refuse in successive layers on the surface of the soil. The waste is spread, compacted, and covered daily with a thin layer of soil that is imported from a source away from the site. A final cover of soil at least 2 feet thick is placed over the completed landfill. Properties that influence trafficability, revegetation, and risk of pollution are the main considerations for area type sanitary landfills.

Daily Cover For Landfill is the soil material that is applied daily to compacted solid waste in an area type sanitary landfill. The cover material is obtained offsite, transported, and spread on the area. Suitability of a soil for use as cover is based on properties that reflect workability and the ease of digging and of moving and spreading the material over the refuse daily during both wet and dry periods.

See the National Soil Survey Handbook, Part 620, for criteria used in rating specific uses.

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
AdB					
ADAMS	Severe: poor filter	Severe: seepage	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, too sandy
AdC					
ADAMS	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, too sandy
Bd					
BIDDEFORD	Severe: percs slowly, ponding	Severe: excess humus, ponding	Severe: ponding, too clayey	Severe: ponding	Poor: hard to pack, ponding, too clayey
BfB					
BRAYTON	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: small stones, wetness
BgB					
BRAYTON	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: small stones, wetness
BhB					
BRAYTON	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: small stones, wetness
BSB					
BRAYTON	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: small stones, wetness
COLONEL					
COLONEL	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: wetness

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
BTB					
BRAYTON	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: small stones, wetness
COLONEL					
COLONEL	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: wetness
BwC					
BUXTON	Severe: percs slowly, wetness	Severe: slope	Severe: too clayey, wetness	Moderate: slope, wetness	Poor: hard to pack, too clayey
BwD					
BUXTON	Severe: percs slowly, slope, wetness	Severe: slope	Severe: slope, too clayey, wetness	Severe: slope	Poor: hard to pack, slope, too clayey
Ch					
CHARLES	Severe: flooding, wetness	Severe: flooding, wetness	Severe: flooding, wetness	Severe: flooding, wetness	Poor: wetness
CoB					
COLTON	Severe: poor filter	Severe: seepage	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
CoC					
COLTON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
CoE					
COLTON	Severe: poor filter, slope	Severe: seepage, slope	Severe: seepage, slope, too sandy	Severe: seepage, slope	Poor: seepage, small stones, too sandy
CRE					
COLTON	Severe: poor filter, slope	Severe: seepage, slope	Severe: seepage, slope, too sandy	Severe: seepage, slope	Poor: seepage, small stones, too sandy

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
CRE					
ADAMS	Severe: poor filter, slope	Severe: seepage, slope	Severe: seepage, slope, too sandy	Severe: seepage, slope	Poor: seepage, slope, too sandy
CSC					
COLTON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
ADAMS	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, too sandy
SHEEPSBOT	Severe: poor filter, wetness	Severe: seepage, wetness	Severe: seepage, too sandy, wetness	Severe: seepage, wetness	Poor: seepage, small stones, too sandy
DaB					
DIXFIELD	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Moderate: wetness	Fair: small stones, wetness
DaC					
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Fair: slope, small stones, wetness
DbC					
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones
DsB					
DIXFIELD	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Moderate: wetness	Fair: small stones, wetness
COLONEL	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: wetness

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
DtB					
DIXFIELD	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Moderate: wetness	Poor: small stones
COLONEL	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: wetness
DWB					
DIXFIELD	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Moderate: wetness	Poor: small stones
COLONEL	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: wetness
TUNBRIDGE	Severe: depth to rock	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Poor: area reclaim
Go					
GOULDSBORO	Severe: flooding, percs slowly, ponding	Severe: flooding, ponding	Severe: excess humus, flooding, ponding	Severe: flooding, ponding	Poor: excess salt, hard to pack, ponding
Gt					
GOULDSBORO	Severe: flooding, percs slowly, ponding	Severe: flooding, ponding	Severe: excess humus, flooding, ponding	Severe: flooding, ponding	Poor: excess salt, hard to pack, ponding
BEACHES	Severe: flooding, poor filter, wetness	Severe: flooding, seepage, wetness	Severe: flooding, seepage, wetness	Severe: flooding, seepage, wetness	Poor: seepage, small stones, too sandy
HcC					
HERMON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
HcC					
COLTON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock
HmB					
HERMON	Severe: poor filter	Severe: seepage	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
MONADNOCK	Slight:	Severe: seepage	Severe: seepage	Severe: seepage	Poor: seepage
HmC					
HERMON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
MONADNOCK	Moderate: slope	Severe: seepage, slope	Severe: seepage	Severe: seepage	Poor: seepage
HtB					
HERMON	Severe: poor filter	Severe: seepage	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
MONADNOCK	Slight:	Severe: seepage	Severe: seepage	Severe: seepage	Poor: seepage
HtC					
HERMON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
HtC					
MONADNOCK	Moderate: slope	Severe: seepage, slope	Severe: seepage	Severe: seepage	Poor: seepage
HtE					
HERMON	Severe: poor filter, slope	Severe: seepage, slope	Severe: seepage, slope, too sandy	Severe: seepage, slope	Poor: seepage, small stones, too sandy
MONADNOCK	Severe: slope	Severe: seepage, slope	Severe: seepage, slope	Severe: seepage, slope	Poor: seepage, slope
HVC					
HERMON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
MONADNOCK	Moderate: slope	Severe: seepage, slope	Severe: seepage	Severe: seepage	Poor: seepage
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones
HVE					
HERMON	Severe: poor filter, slope	Severe: seepage, slope	Severe: seepage, slope, too sandy	Severe: seepage, slope	Poor: seepage, small stones, too sandy
MONADNOCK	Severe: slope	Severe: seepage, slope	Severe: seepage, slope	Severe: seepage, slope	Poor: seepage, slope
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
Kn					
KINSMAN	Severe: poor filter, wetness	Severe: seepage, wetness	Severe: seepage, too sandy, wetness	Severe: seepage, wetness	Poor: seepage, too sandy, wetness
KW					
KINSMAN	Severe: poor filter, wetness	Severe: seepage, wetness	Severe: seepage, too sandy, wetness	Severe: seepage, wetness	Poor: seepage, too sandy, wetness
WONSQUEAK	Severe: percs slowly, ponding	Severe: excess humus, seepage	Severe: ponding	Severe: ponding, seepage	Poor: ponding
LaB					
LAMOINE	Severe: percs slowly, wetness	Moderate: slope	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
LbB					
LAMOINE	Severe: percs slowly, wetness	Moderate: slope	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
SCANTIC	Severe: percs slowly, wetness	Slight:	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
LCB					
LAMOINE	Severe: percs slowly, wetness	Moderate: slope	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
SCANTIC	Severe: percs slowly, wetness	Slight:	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
BUXTON	Severe: percs slowly, wetness	Severe: slope	Severe: too clayey, wetness	Moderate: slope, wetness	Poor: hard to pack, too clayey

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
LgB					
LYMAN	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock
BRAYTON					
BRAYTON	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: small stones, wetness
LHC					
LYMAN	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock
BRAYTON					
BRAYTON	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Severe: wetness	Poor: small stones, wetness
SCHOODIC					
SCHOODIC	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock, seepage	Severe: depth to rock	Poor: depth to rock
LsE					
LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, seepage, slope	Poor: depth to rock, slope
SCHOODIC					
SCHOODIC	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, seepage, slope	Severe: depth to rock, slope	Poor: depth to rock, slope
LTE					
LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, seepage, slope	Poor: depth to rock, slope
SCHOODIC					
SCHOODIC	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, seepage, slope	Severe: depth to rock, slope	Poor: depth to rock, slope

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
LTE					
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock, slope
LuC					
LYMAN	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock
TUNBRIDGE					
TUNBRIDGE	Severe: depth to rock	Severe: depth to rock, seepage, slope	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Poor: area reclaim
LWC					
LYMAN	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock
TUNBRIDGE					
TUNBRIDGE	Severe: depth to rock	Severe: depth to rock, seepage, slope	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Poor: area reclaim
SCHOODIC					
SCHOODIC	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock, seepage	Severe: depth to rock	Poor: depth to rock
MaC					
MARLOW	Severe: percs slowly	Severe: slope	Moderate: slope	Moderate: slope, wetness	Fair: slope, small stones, wetness
MaD					
MARLOW	Severe: percs slowly, slope	Severe: slope	Severe: slope	Severe: slope	Poor: slope
MbC					
MARLOW	Severe: percs slowly	Severe: slope	Moderate: slope	Moderate: slope	Fair: slope, small stones

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
MbE					
MARLOW	Severe: percs slowly, slope	Severe: slope	Severe: slope	Severe: slope	Poor: slope
McC					
MARLOW	Severe: percs slowly	Severe: slope	Moderate: slope	Moderate: slope	Poor: small stones
McE					
MARLOW	Severe: percs slowly, slope	Severe: slope	Severe: slope	Severe: slope	Poor: slope, small stones
MDC					
MARLOW	Severe: percs slowly	Severe: slope	Moderate: slope	Moderate: slope	Fair: slope, small stones
DIXFIELD					
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones
MDE					
MARLOW	Severe: percs slowly, slope	Severe: slope	Severe: slope	Severe: slope	Poor: slope
DIXFIELD					
DIXFIELD	Severe: percs slowly, slope, wetness	Severe: slope, wetness	Severe: slope, wetness	Severe: slope	Poor: slope, small stones
MGC					
MARLOW	Severe: percs slowly	Severe: slope	Moderate: slope	Moderate: slope	Poor: small stones
DIXFIELD					
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
MGE					
MARLOW	Severe: percs slowly, slope	Severe: slope	Severe: slope	Severe: slope	Poor: slope, small stones
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones
MhC					
MONADNOCK	Moderate: large stones, slope	Severe: large stones, seepage, slope	Severe: large stones, seepage	Severe: seepage	Poor: seepage
HERMON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
MhE					
MONADNOCK	Severe: slope	Severe: large stones, seepage, slope	Severe: large stones, seepage, slope	Severe: seepage, slope	Poor: seepage, slope
HERMON	Severe: poor filter, slope	Severe: seepage, slope	Severe: seepage, slope, too sandy	Severe: seepage, slope	Poor: seepage, small stones, too sandy
MXC					
MONADNOCK	Moderate: large stones, slope	Severe: large stones, seepage, slope	Severe: large stones, seepage	Severe: seepage	Poor: seepage
HERMON	Severe: poor filter	Severe: seepage, slope	Severe: seepage, too sandy	Severe: seepage	Poor: seepage, small stones, too sandy
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
MXE					
MONADNOCK	Severe: slope	Severe: large stones, seepage, slope	Severe: large stones, seepage, slope	Severe: seepage, slope	Poor: seepage, slope
HERMON	Severe: poor filter, slope	Severe: seepage, slope	Severe: seepage, slope, too sandy	Severe: seepage, slope	Poor: seepage, small stones, too sandy
DIXFIELD	Severe: percs slowly, wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Poor: small stones
NaB					
NASKEAG	Severe: depth to rock, poor filter, wetness	Severe: depth to rock, seepage	Severe: depth to rock, seepage, wetness	Severe: depth to rock, seepage, wetness	Poor: depth to rock, seepage, too sandy
SCHOODIC	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, seepage	Severe: depth to rock	Poor: depth to rock
NBB					
NASKEAG	Severe: depth to rock, poor filter, wetness	Severe: depth to rock, seepage	Severe: depth to rock, seepage, wetness	Severe: depth to rock, seepage, wetness	Poor: depth to rock, seepage, too sandy
SCHOODIC	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, seepage	Severe: depth to rock	Poor: depth to rock
LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock
NcB					
NICHOLVILLE	Severe: wetness	Severe: wetness	Severe: wetness	Moderate: wetness	Good.:

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
NcC					
NICHOLVILLE	Severe: wetness	Severe: slope, wetness	Severe: wetness	Moderate: slope, wetness	Fair: slope
Ps					
PITS	Severe: poor filter	Severe: seepage	Severe: seepage, too sandy	Slight:	Poor: seepage, small stones, too sandy
Sa					
SCANTIC	Severe: percs slowly, wetness	Slight:	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
SB					
SCANTIC	Severe: percs slowly, wetness	Slight:	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
BIDDEFORD					
BIDDEFORD	Severe: percs slowly, ponding	Severe: excess humus, ponding	Severe: ponding, too clayey	Severe: ponding	Poor: hard to pack, ponding, too clayey
SdB					
SCANTIC	Severe: percs slowly, wetness	Slight:	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
LAMOINE					
LAMOINE	Severe: percs slowly, wetness	Moderate: slope	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
SEB					
SCANTIC	Severe: percs slowly, wetness	Slight:	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness
LAMOINE					
LAMOINE	Severe: percs slowly, wetness	Moderate: slope	Severe: too clayey, wetness	Severe: wetness	Poor: hard to pack, too clayey, wetness

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
SEB					
DIXFIELD	Severe: percs slowly, wetness	Severe: wetness	Severe: wetness	Moderate: wetness	Poor: small stones
SfC					
SCHOODIC	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock, seepage	Severe: depth to rock	Poor: depth to rock
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock
SfE					
SCHOODIC	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, seepage, slope	Severe: depth to rock, slope	Poor: depth to rock, slope
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock, slope
SGE					
SCHOODIC	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, seepage, slope	Severe: depth to rock, slope	Poor: depth to rock, slope
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock, slope
LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, seepage, slope	Poor: depth to rock, slope
SKC					
SCHOODIC	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock, seepage	Severe: depth to rock	Poor: depth to rock

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
SKC					
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock
NASKEAG					
NASKEAG	Severe: depth to rock, poor filter, wetness	Severe: depth to rock, seepage	Severe: depth to rock, seepage, wetness	Severe: depth to rock, seepage, wetness	Poor: depth to rock, seepage, too sandy
Smb					
SHEEPSHOT	Severe: poor filter, wetness	Severe: seepage, wetness	Severe: seepage, too sandy, wetness	Severe: seepage, wetness	Poor: seepage, small stones, too sandy
SoB					
SHEEPSHOT	Severe: poor filter, wetness	Severe: seepage, wetness	Severe: seepage, too sandy, wetness	Severe: seepage, wetness	Poor: seepage, small stones, too sandy
SoC					
SHEEPSHOT	Severe: poor filter, wetness	Severe: seepage, slope, wetness	Severe: seepage, too sandy, wetness	Severe: seepage, wetness	Poor: seepage, small stones, too sandy
SrB					
SHEEPSHOT	Severe: poor filter, wetness	Severe: seepage, wetness	Severe: seepage, too sandy, wetness	Severe: seepage, wetness	Poor: seepage, small stones, too sandy
ROCK OUTCROP					
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock
ThC					
THORNDIKE	Severe: depth to rock	Severe: depth to rock, large stones, slope	Severe: depth to rock, large stones	Severe: depth to rock	Poor: depth to rock, seepage, small stones
WINNECOCK					
WINNECOCK	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock, small stones

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
TuB					
TUNBRIDGE	Severe: depth to rock	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Poor: depth to rock, small stones
LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock, small stones
TuC					
TUNBRIDGE	Severe: depth to rock	Severe: depth to rock, seepage, slope	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Poor: depth to rock, small stones
LYMAN	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock, small stones
TWC					
TUNBRIDGE	Severe: depth to rock	Severe: depth to rock, seepage, slope	Severe: depth to rock, seepage	Severe: depth to rock, seepage	Poor: depth to rock, small stones
LYMAN	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock, seepage	Poor: depth to rock, small stones
MARLOW	Severe: percs slowly	Severe: slope	Moderate: slope	Moderate: slope, wetness	Fair: slope, small stones, wetness
Ud					
UDORTHENTS	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable
URBAN LAND	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
WA					
WASKISH	Severe: poor filter, wetness	Severe: excess humus, seepage, wetness	Severe: excess humus, seepage, wetness	Severe: seepage, wetness	Poor: excess humus, too acid, wetness
SEBAGO	Severe: ponding	Severe: excess humus, ponding, seepage	Severe: excess humus, ponding, seepage	Severe: ponding, seepage	Poor: excess humus, ponding
WkC					
WINNECOOK	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock, small stones
THORNDIKE	Severe: depth to rock	Severe: depth to rock, slope	Severe: depth to rock	Severe: depth to rock	Poor: depth to rock, seepage, small stones
Wo					
WONSQUEAK	Severe: flooding, percs slowly, ponding	Severe: excess humus, flooding, seepage	Severe: flooding, ponding	Severe: flooding, ponding, seepage	Poor: ponding
Ws					
WONSQUEAK	Severe: percs slowly, ponding	Severe: excess humus, seepage	Severe: ponding	Severe: ponding, seepage	Poor: ponding
BUCKSPORT	Severe: percs slowly, ponding	Severe: excess humus, ponding, seepage	Severe: excess humus, ponding, seepage	Severe: ponding, seepage	Poor: excess humus, ponding
WT					
WONSQUEAK	Severe: percs slowly, ponding	Severe: excess humus, seepage	Severe: ponding	Severe: ponding, seepage	Poor: ponding
BUCKSPORT	Severe: percs slowly, ponding	Severe: excess humus, ponding, seepage	Severe: excess humus, ponding, seepage	Severe: ponding, seepage	Poor: excess humus, ponding

SANITARY FACILITIES**Hancock County Area**

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Septic Tank Absorption Fields	Sewage Lagoon Areas	Trench Sanitary Landfill	Area Sanitary Landfill	Daily Cover For Landfill
WT SEBAGO	Severe: ponding	Severe: excess humus, ponding, seepage	Severe: excess humus, ponding, seepage	Severe: ponding, seepage	Poor: excess humus, ponding